	n Johnston	Process Sheet	911	7
ustomer bb Number stimate Number O. Number his Issue rsht Rev. irst Issue revious Run /ritten By hecked & Appromment	: NC : NC : NA : 30996	Part Number Drawing Number Project Number Drawing Revision Material Due Date RED PARTS Sue KJ/JLM	: MOUNTING LUG : D32351 : D3235 REV A : N/A : A : N/A : A : N/A : A	300 500 Um: Each
dditional Produ	ict		<u>.</u>	
ob Number:				
Seq. #:	Machine Or Operation:	Description :	2	
1.0	D2423	Lug Extrusion		e est
Comi	ment: Qty.: 0.0717 f(s)/Unit Total	35.8575 f(s)	1000	32
		INTERNATIONAL PROPERTY OF THE		
₉ 2 ²⁴	Lug Extrusion D2423 extrusion Batch: 30062	,		
2.0	D2423 extrusion	BAND SAW		
	D2423 extrusion Batch: 30062 BAND SAW ment: Band Saw			
Com	D2423 extrusion Batch: 30002 BAND SAW ment: Band Saw Cut D2423 extrusion to 0.820" Batch:	issue: 710: 409 CL 07/07/04		
	D2423 extrusion Batch: 30002 BAND SAW ment: Band Saw Cut D2423 extrusion to 0.820"			
Com r	D2423 extrusion Batch: 30000 BAND SAW ment: Band Saw Cut D2423 extrusion to 0.820" Batch: HAAS1 ment: HAAS CNC VERTICAL MACHIN	Lissue: Plo: 409 CLO7/07/04 HAAS CNC VERTICAL MACHINII PECEIVING:		
Com r	D2423 extrusion Batch: 30000 BAND SAW Cut D2423 extrusion to 0.820" Batch: HAAS1 HAAS CNC VERTICAL MACHIN 1-Machine as per Folio FA369 ar 2-Identify as D3235-1	Lissue: Plo: 409 CLO7/07/04 HAAS CNC VERTICAL MACHINII PECEIVING:	NG#1	
Com r	D2423 extrusion Batch: 30000 BAND SAW Cut D2423 extrusion to 0.820" Batch: HAAS1 HAAS1 The Machine as per Fello FA369 and the machine as per Fello FA369	Lissue: Plo: 409 CLO7/07/04 HAAS CNC VERTICAL MACHINII PECEIVING:	Son/18/100 200)	
Comr	D2423 extrusion Batch: 30000 BAND SAW Cut D2423 extrusion to 0.820" Batch: HAAS1 HAAS1 I-Machine as per Fello FA369 and 2-Identify as D3235-1 3-Deburr and Tumble QC2 ment: HNSPECT PARTS AS THEY COM-	HAAS CNC VERTICAL MACHINII PECEIVING: INSPECT PARTS AS THEY COM ME OFF MACHINE	Son/18/100 200)	
3.0 Comm 4.0 Comm 5.0	D2423 extrusion Batch: 30000 BAND SAW Cut D2423 extrusion to 0.820" Batch: HAAS1 HAAS1 I-Machine as per Fello FA369 and 2-Identify as D3235-1 3-Deburr and Tumble QC2	HAAS CNC VERTICAL MACHINII PECEIVING: ING#1 INSPECT PARTS AS THEY COM NA	Son/18/100 200)	Sp/08/13 (C

Dart Aerospace Ltd	Dart	Aeros	pace	Ltd
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W/O:		WORK ORDER CHANGE	S				
DATE	STEP	PROCEDURE CHANGE		Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
			0				

Part No:	PAR #:	Fault Category:	NCR: Yes	No DQA:	Date: 07/08/03
			QA: N	/C Closed:	Date:

NCR:			WORK OR	DER NON-CONFORMANO	E (NCR)			
		Description of NC		Corrective Action Section B	-	Vorification		
DATE :	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Verification Section C	Approval Chief Eng	Approval QC Inspector
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NOTE: Date & initial all entries

Thursday, 6/28/2007 2:21:38 PM Date: Kim Johnston User: **Process Sheet** Drawing Name: MOUNTING LUG Customer: CU DAR001 Dart Helicopters Services Part Number: D32351 Job Number: 33249 Job Number: Description: Seq. #: Machine Or Operation: HAND FINISHING RESOURCE #1 HAND FINISHING1 6.0 Comment: HAND FINISHING RESOURCE #1 Acid etch and Alodine as per QSI 005 4.1 200 INSPECT WORK TO CURRENT STEP 70 x200 WORK TO CURRENT STEP POWDER COATING 8.0 POWDER COATING 105068 Comment: POWDER COATING Powder Coat Gloss White (ref. 4.3.5.1) per Dart QSI 005 4.3 9.0 QC3 Comment: INSPECT PACKAGING RESOURCE #1 PACKAGING 1 10.0 2508 25 Comment: PACKAGING RESOURCE #1 200 Identify and Stock Location: FINAL INSPECTION/W/O RELEASE QC21 11.0 07/08/07 Comment: FINAL INSPECTION/W/O RELEASE (1 St. 08.27 Job Completion

Dart Aerospace Ltd	Dart .	Aeros	pace	Ltd
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W/O:		WORK ORDER O	R CHANGES					
DATE	STEP	PR	OCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
		2						
Part No	#	PAR #:	Fault Category:	NCR: Ye	s No DQ	A:	Date:	

QA: N/C Closed: ____ Date: ____

NCR:			WORK ORDE	ER NON-CONFORMAN	CE (NCR)			
		Description of NC		Corrective Action Section 8	3	Verification	Annanial	A
DATE	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Approval Chief Eng	Approval QC Inspector

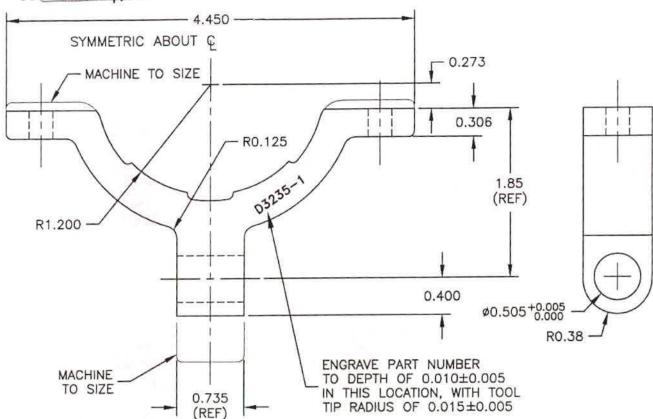
NOTE: Date & initial all entries

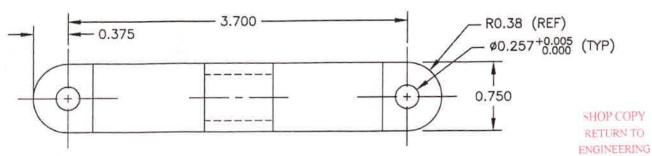




DESIGN	O DRAWN BY	DART AEROSF HAWKESBURY, ONTAR	
CHECKED	APPROVED	DRAWING NO. D3235	REV. A SHEET 1 OF 1
DATE 04.03.02		MOUNTING LUG	SCALE 1:1
Α	04.03.02	NEW ISSUE	

RELEASED





D3235-1 MOUNTING LUG

MAKE FROM EXTRUSION D2423 BREAK ALL EDGES 0.000-0.015

FINISH: ACID ETCH AND ALODINE PER DART QSI 005 4.1

POWDER COAT WHITE (4.3.5.1) PER DART QSI 005 4.3 TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

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08/10/2007 16:08 1-613-678-3956

Received by

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PAGE 03/03



20 Terry Fox Drive Vankleek Hill, Ontario KOB 1R0 Tel: (613) 678-3957 Fax: (613) 678-3956

Delivery Slip No.:

16032

Date:

Aug 07, 2007

Page:

Sold to:	Ship to:		
Dart Aerospace Ltd. Att. Linda Lacelle 1270 Aberdeen Street Hawkesbury, Ontario K6A 1K7	Dart Aerospace Ltd. Att. Linda Lacelle 1270 Aberdeen Street Hawkesbury, Ontario K6A 1K7		
Order No.: 4091	Sold By:		
Shipped By: our truck	Ship Date: Aug 07, 2007		

Description	Unit	Ordered quantity	Shipped qualitity	Backorder deantity
D2230-1 Mounting Lug MATERIAL 2423 B30062 supplied by DART D3235-1 Mounting Lug D3338-1 Mounting Lug D3394-3 Lug	Each Each Each Each	500 600 20 40	200	400
	20			e:
2				
		··		# 2
	Thank you f			

1-613-678-3956

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PAGE 02/03



CERTIFICATE OF CONFORMITY

SOLD TO:

SHIPPED TO:

Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, Ont.

K6A 1K7

same

QUANTITY

PART NUMBER

PART NAME

P.O. NUMBER

200

D3235-1

Mounting Lug B33249

4091

MATERIAL: supplied by DART D2423 B30062

We hereby certify that the above parts were made in conformance with applicable drawings.

METEC Metal Technology Inc.

Denise Robinson

Vankleek Hill, August 7, 2007